

**Amendments to the Specification:**

**Please replace the paragraph beginning at page 7, line 7, with the following:**

--In another embodiment shown in Figures 5 and 6, the filter 300 is rotatable about a horizontal axis. In Figure 5, the axis of rotation is parallel to the main direction of propagation of the light, In Figure 6, the axis y1 is transverse to the propagation direction ~~[[above]]~~ of the light flux.--

**Please replace the paragraph beginning at page 8, line 21, with the following:**

--Figure 9, to which reference is now made, shows a filter 300 placed slightly downstream of the external focal zone 120. In this arrangement, the filter 300 has an extent and a position such that it does not intersect all of the light. Some of the rays travel to the lens ~~[[300]]~~ 200 by passing outside the edges of the filter 300. These rays ~~rejoin~~ impinge the lens 200 at the periphery of the latter. Such rays are used in order to produce in front of the vehicle a slight amount of illumination in visible light (ordinary light) which swallows up any parasitic red tinge due to the presence of the filter 300.--